

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	64	automatic insulin pump	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:44
L10	46	9 and sensor	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:52
L11	3	10 and glucagon	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:53
L12	8405	insulin and glucagon	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:54
L13	765	12 and infusion pump	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:55
L14	5	13 and (automatic pump)	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:56
L15	167	12 and (first reservoir) and (second reservoir)	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:59
L16	17	15 and (first pump) and (second pump)	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:59
L17	368	dual reservoir pump	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:59
L18	110	17 and automatic	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:59
L19	52	18 and (first reservoir) and (second reservoir)	US-PGPUB; USPAT	WITH	ON	2006/10/17 08:59
L20	34	19 and (first pump) and (second pump)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:00
L21	72783	("604").CLAS	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:00
L22	1	20 and 21	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:00
L23	41	17 and 21	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:01
L24	17	18 and 21	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:02
L25	176	automatic infusion pump	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:02
L26	95	21 and 25	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:02
L27	79	26 and (first and second)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:03
L28	31	26 and ((first and second) (reservoir or chamber or medic\$6))	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:03

EAST Search History

L29	816	(604/890.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:06
L30	739	(604/891.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:27
L31	626	(604/65).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:27
L32	331	(604/66).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:27
L33	715	(604/67).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 09:27
L34	1399	31 or 32 or 33	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:28
L35	9	34 and (core body temperature)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:29
L36	271	34 and (electrode)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:29
L37	79	36 and impedance	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:30
L38	0	36 and (transabdominal impedance)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:30
L39	0	36 and (abdominal impedance)	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:30
L40	0	37 and abdomin	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:31
L41	4	37 and abdominal	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:33
L42	24	("20020156462" "20020156463" "20020173745" "20020193733" "20020193751" "20030018304" "20030032942" "20030114837" "20030130645" "20030171711" "20030171738" "5643247" "5752930" "5895372" "6056734" "6241704" "6394981" "6408878" "6471688" "6475180" "6537241" "6554822" "6572583" "6880564").PN.	US-PGPUB; USPAT	WITH	ON	2006/10/17 09:33
S1	1	10/698124	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:48
S2	11	("4003379" "4221959" "5341803" "5398688" "5438985" "5563850" "5771894" "5932669" "6327503" "6440069" "6508762").PN.	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:50

EAST Search History

S3	4284	food intake and insulin	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:50
S4	3092	insulin (pump or infusion)	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:50
S5	349	S3 and S4	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:50
S6	133	S5 and (measure and estimate)	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:51
S7	5	S6 and ((measure or estimate) with (food intake))	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:56
S8	3	deliver insulin food intake	US-PGPUB; USPAT	WITH	ON	2006/10/16 11:56
S9	4974	body temperature and insulin	US-PGPUB; USPAT	WITH	ON	2006/10/16 13:13
S10	323	core body temperature and insulin	US-PGPUB; USPAT	WITH	ON	2006/10/16 13:13
S11	32	core body temperature and (insulin pump)	US-PGPUB; USPAT	WITH	ON	2006/10/16 13:16
S12	13	core body temperature and (insulin infusion)	US-PGPUB; USPAT	WITH	ON	2006/10/16 13:17